1:Sanders Z-5,4 (1952-1959) 1962 EH1 Greece EH1
Peloponnesos

chipped glasses from the dark basement of a roofless building which was serving as the office of the village council.

Around the Valtetsi school that morning were children curious about the strange adults, the car, and the ten-year-old American boy and the twelve-year-old English-speaking Greek boy in our party, who quickly established contact and were soon surrounded. Questions and answers about the children came naturally. When we talked to the two teachers, we began to see what migration meant to these shepherd children. The school year starts in September with everyone enrolled, but by December 1 the youngsters have all set off with their families on the seven- to ten-day tramp below. St. Demetrios' Day (October 28) is the traditional date for departure, and St. George's Day (April 23) is the date for the return. Nevertheless, school opens again on March 1. This year (1953) four pupils had been present then; a week later ten showed up; at the time of our visit business was picking up even more and before long would reach the expected 104 enrollment. Classes would continue to August 15, with only a small break before the September registration occurred.

During the winter pasturing, the children attend no school but help with the flocks as much as they can. We had often during the winter months seen these solitary shepherd children as we drove along a lowland road. As they stood motionless when our car approached, with the sheep and the goats climbing around them, their faded shapeless clothing melting into the barren hillside, they looked neither frightened nor submissive and were quick to respond to a wave or a greeting. Later on, I asked the men with whom I was talking where most of the children were born, in Valtetsi or down below. One of them replied, much to the merriment of his fellows, "They are usually born here, for it's here that the heat wave starts." One man, the proud father of nine, said that all of his had been born in Valtetsi, although each knew of occasions when a child had arrived on the roadside without the ministrations of even a midwife. We asked young and old alike in Valtetsi and elsewhere what the children thought of this semi-annual change. All agreed that such a life was hard on children and that many of them dreaded the long march, but that there was no other livelihood open to their parents.

Since Valtetsi is at an altitude of 3360 feet, its hillsides are too exposed to make the pasturing of many sheep possible; in the winter months, removal to the plains below is therefore the only course of action open to the livestock owner. The families owning goats leave first, since the goats cannot stand the cold and they bear young earlier than do the sheep. Here in Valtetsi, the men pointed out, most of the pastures were communally owned and cost the people nothing; but down below each family had to contract with some peasant proprietor or commune for sufficient pasture for his flock, which now averages about 100 sheep in contrast to the 400

1:Sanders Z-5,4 (1952-1959) 1962 EH1 Greece EH1
Peloponnesos
[Shepherds]

233 to 500 before the war. Rent is usually paid in milk, in an amount equaling
427 the grain needed to seed the field pastured. If it takes normally 500 okas
of seed (23.5 bushels) to put in the crop on the area rented, then the
246 shepherd will pay 500 okas (1410 pounds, or 169 gallons) of milk. The land available has usually been in a crop the year or two before, but is allowed to lie fallow this one year and is thus free for pasturage. Only three or four Valtetsi families have been able to buy their own land down below, but they too bring their flocks back to Valtetsi in the spring.

434 As very little farming can be done on the steep and rocky hillsides
464 around Valtetsi, many of its people, like those from Parthenon, go to the
[321] plains below in June to help harvest the grain. In the late fall and winter,
[465] while pasturing below, some of them help with the gathering of the olives. They are usually paid in kind for such work, an important way of eking out their annual food supply. Other income, of course, is derived from the sale of milk, cheese, wool, and an occasional live animal. Most of the
426 shepherds are in debt to two outside "grocers" (whom they also call
452 "outsiders" or "foreigners"), who advance the equivalent of about $33 to
578 a shepherd against the following season's milk products and agree to the retirement of the debt at a fixed price per oka of milk or cheese. The price
[609] is said to be put so low that the grocer seldom loses, but if there is a rise in price he absorbs all of the profit, further disgruntling the shepherds indebted to him. Some of the conversation went like this:

"We had a bad winter this year. The pastures were not good because it didn't rain. We had to buy fodder to carry our flocks through and thus became heavily indebted to the grocer."

"Yes," added another, "the government shouldn't let these grocers exploit us so."

[474] "But," we asked, "why don't you form a dairy cooperative like some other villages and market your own milk products yourselves?"

[157] "Oh, we could never get together on anything like that," said one, and all the others shook their heads affirmatively. And they then smiled half-ashamedly and yet amused at themselves when a city Greek pointed out to them, "Why are you then blaming the government when you have just admitted that the fault lies in your own individualism and your failure to cooperate?"

233 As a flock passed through the village on its way to be milked after a
533 morning in the fields, I began to ask about the bells, whose assorted sizes made a peculiar and not unpleasing harmony as the animals hurriedly moved homewards. Then the Valtetsi shepherds confirmed what I had been told before — that the selection of bells is one of the tasks the shepherd takes most seriously. He goes to one of the metalworking shops in the market town and picks out a very deep bell with a pleasing tone. This he

2: Friedl E-5 (1955-1959) 963 EH1 Greece EH1
Vasilika

243 427 at a cost of eight percent of the amount of the wheat threshed. This machine leaves the straw in suitable condition for a baler which is hired next to press the straw into bales for food for the horses, mules, and donkeys.

231 471 407 The harvesting machinery is privately owned by entrepreneurs in the towns. Simple threshers have been known and used on the Boeotian plain for a generation at least. The combine has appeared only since World War II and the hay baler only since the early 1950's. What accounts for the increasing willingness of the farmers to pay for machine operations on their wheat crop? Unquestionably, the growing efficiency of cotton production and the success of cotton and tobacco as cash crops enable the farmers to concentrate their labor and attention on cotton and tobacco production and to let the growing cash value of the crops make up for the loss of a certain percentage of the wheat crop. However, chemical fertilizers and weed killers have increased the wheat yields, and since payment for machine harvesting is in kind and not in cash, the entire transaction can be managed at what to the farmers is a minimal cost.

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243 437 A household uses its own wheat for making its bread, and bread is still literally the staff of life, the basic food for the people of the village. Wheat is also used for a kind of cereal called *trakhana* and for egg noodles. It is given as payment to the shepherds, whose wives turn the wheat income into their families' bread supply. It continues to be used as an alternative medium of exchange for fish, olive oil, olives, coffee, and other household necessities not locally produced. As we have seen, the wheat straw is useful for the care of animals, and finally, in an emergency, some wheat can always be sold for cash.

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246 231 A typical farmer of Vasilika reserves four or five *stremata* of his land for oats, barley, and clover. These furnish food for the pack animals not only during the winter, but also in the early summer when the animals are permitted to graze in the oat and clover fields as the crops mature. A small corner of a grain field may be used for lentils and beans, which add to the household's food supply.

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248 312 406 The crops which most interest the farmers of Vasilika today are cotton and tobacco. Because of the dry summers in Boeotia cotton production in the region depends on irrigation. The high water-table makes well-pump irrigation feasible. This system is also suited to the patterns of the rural social structure since it requires no centralized control or authority—each farmer household can dig its own well and work its own pump for its own fields. Any man who has not yet purchased a pump can hire the use of one owned by a farmer with adjacent fields.

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Cotton became a significant cash crop for Vasilika around 1936 when one of the farmers who had heard about horse-driven well-pumps set one up for himself and the other farmers soon followed suit. Since World War II, British-manufactured diesel pumps bought on the installment plan with credit extended from the Agricultural Bank have replaced the horse-drawn equipment. Diesel pumps, like the tractors, may be rented by the day and the renter pays for fuel also. The market for the use of the pump goes beyond the village itself

/49 cont./

This will give a chance for every farmer to have few and those who have too many will be obliged to reduce them due to taxes. 233

5. Every farmer who owns a pair of oxen and two /50/ cows will not pay any tax on them.

6. Those who have 5 heads of cattle will pay 40 cents per head; 5 to 7 $1.00 per head; 10 to 15, $5 per head. Also the scale of taxing should be based not only on the number of head but on the productive capacity of each cow. The better producer will pay less tax and poorest kind of cow will pay the highest.

The above is not only a measure to prevent increase in the number of cows, but also for their improvement so that the pasture can be of the utmost use for greater returns.

The pasture is common and all the animals of the village can be pastured together. Another old law which still exists for the benefit of those who have sheep, is the right of pasturing the fields after crops are removed. The owner of the field has no right to prevent others from pasturing his field after he removes his crop. The only value it has is this that everyone tries to keep livestock so as to get full advantage of his pasture rights. 233 423

The pastures are pastured the year round and year after year they are depleted from some of the best pasture plants. The only grass that occupies a large part of the best pasture is the quack grass, the thistles and wild rasberry plants. Recently the interest of a few leading farmers was directed towards improving the pasture. Some experiments with rotation, the animals /51/ at different seasons on different sections of the pasture gave best results. Harrowing early in the spring, application of fertilizers and complete rest for 3 years were methods advised. 233 246 [137] [242]

The largest part of their farming capital is composed of animals whose feeding largely depends on the pasture. If the farmers continue depleting their pasture from the continuous pasturing the time will come when a future generation will be unable to keep animals. [241] [511] [471]

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According to his expense accounts he produced 85% of food stuffs and almost all of his seed. This shows how self sufficient the farmer of Megali Vrisi is and if he raised his vegetables too, there would be very few food articles bought from the market.

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This representative farmer experiencing the prosperous year of 1934 was able besides spending for construction of a stable and a well, to deposit in the bank 2,000 drs. so as to have them during the lean years.

Government Subsidy of Wheat Production

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During the twentieth century the governments of various countries have introduced certain methods to regulate production, consumption and export. Some of these principles have had temporary successes and some others have failed. These governmental controls have in many instances created social changes and economic difficulties. The adoption of one crop enterprise and the creation of leisure seasons due to prohibition of certain other crops have made it difficult for the farmers to fit themselves in the new scheme of life. By subsidizing the wheat crop and fixing its market price the government has persuaded the farmers to plant only /55/ wheat and neglect rotation and other crops.

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Wheat being a seasonal crop provides ample leisure time for the farmer and thus ample spending periods. He is unable to find anything to occupy his time for something productive and useful in his occupation. Thus many people during the winter months leave the village for outside work. The girls in most cases find work in tobacco districts and the men in road construction. The conditions under which the girls and the men work are very poor and unhealthy, many returning home with poor health. It is a big problem with one crop farming to find something to absorb the leisure time of the farmers.

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The few experiments which were conducted in cooperation with the farmers of raising irrigated alfalfa and vetch and the introduction of dairy farming threw a hopeful light on what could be done to intensify agriculture so as to absorb all the available labor.

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